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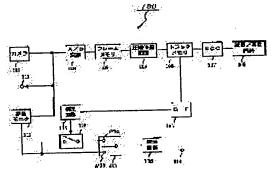
14.02.1997 (72)Inventor: ONISHI SHINJI

(54) INFORMATION PROCESSOR AND CAMERA INCORPORATED TYPE VTR

(57)Abstract:

PROBLEM TO BE SOLVED: To provide an information processor capable of improving its performance by saving power.

SOLUTION: A discrimination means 115 discriminates whether digital information data are transmitted by an interface means 113 or not. When the digital information data are being transmitted based on the discriminated result of the means 115, a control means 118 controls a power supply means 116 so that power outputted from the means 116 is not applied to a processing means 112 unnecessary for the transmission. Consequently power consumption can be reduced during the transmission of digital information data.



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